

CWU Table Item #: 0630 (1 column)

TABLE 11

ALLANTOIN-CONTAINING SKIN CREAM WITH GALACTOARABINAN, SODIUM LAURYL SULFATE, AND BEESWAX			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	60.0-80.0	61.65
Propylene Glycol	2.0-9.0	4.0-7.0	5.70
Sodium Lauryl Sulfate (30%)	0.50-5.0	1.0-3.0	1.90
Tetrasodium EDTA	0.05-0.30	0.10-0.20	0.15
Galactoarabinan	1.0-25.0	3.0-15.0	5.00
Citric Acid	0.05-0.25	0.10-0.20	0.15
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	1.0-8.0	2.0-7.0	4.20
Stearyl Alcohol	0.50-6.0	1.0-4.0	2.00
Beeswax	0.50-5.0	1.0-3.0	1.90
Cod Liver Oil	0.50-15.0	1.0-10.0	2.00
Butylated Hydroxytoluene	0.10-3.0	0.25-2.5	0.50
<u>Part C</u>			
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Allantoin	0.50-2.0	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.40	0.20

+T1 TABLE 11+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!GALACTOARABINAN, SODIUM LAURYL SULFATE, ?

!+UZ,4/29 AND BEESWAX?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 60.0+14 80.0? 61.65?

!Propylene Glycol? 2.0+14 9.0? 4.0+14 7.0? 5.70?

!Sodium Lauryl Sulfate (30%)? 0.50+14 5.0+11 ? 1.0+14 3.0? 1.90?

!Tetrasodium EDTA? 0.05+14 0.30? 0.10+14 0.20? 0.15?

!Galactoarabinan? +11 1.0+14 25.0? +11 3.0+14 15.0? 5.00?

!Citric Acid? 0.05+14 0.25? 0.10+14 0.20? 0.15?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? 1.0+14 8.0? 2.0+14 7.0? 4.20?

!Stearyl Alcohol? 0.50+14 6.0+11 ? 1.0+14 4.0? 2.00?

!Beeswax? 0.50+14 5.0+11 ? 1.0+14 3.0? 1.90?

!Cod Liver Oil? 0.50+14 15.0? +11 1.0+14 10.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 3.0+11 ? 0.25+14 2.5+11 ? 0.50?

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

DA: data55 — MD: 12/15/2003 — N: 5,876,857 — F: 03 — 1/2/2004 - 1:21:22 PM

2

!Allantoin? 0.50+14 2.0+11 ? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.40? 0.20+TZ,1/32 ?

!+PS

Item character count = 817

Folder character count = 817

CWU Table Item #: 0430 (1 column)

TABLE 1

COMPOSITION OF ALLANTOIN-CONTAINING SKIN CREAM WITH pH OF 7.4			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	55.0-75.0	66.20
Sodium Lauryl Sulfate (30%)	0.50-2.50	1.00-2.50	1.90
Propylene Glycol	2.0-9.0	3.0-6.0	5.30
Tetrasodium EDTA	0.05-0.50	0.10-0.30	0.15
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	3.0-10.0	3.5-7.5	6.80
Stearyl Alcohol	1.0-5.0	1.0-3.0	2.00
Beeswax	0.50-2.50	1.0-2.5	1.90
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
BHT	0.10-1.00	0.20-0.80	0.50
<u>Part C</u>			
St. John's Wort Extract	0.05-0.50	0.05-0.15	0.10
Witch Hazel Extract	0.05-0.50	0.05-0.15	0.10
Chamomile Extract	0.05-0.50	0.05-0.15	0.10
Arnica Extract	0.05-0.50	0.05-0.15	0.10
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.10-0.30	0.25
Allantoin	0.50-2.00	0.50-2.00	1.50
Fragrance	0.05-0.50	0.10-0.30	0.20

+T1 TABLE 1+HZ,1/32

!+HC,1 COMPOSITION OF ALLANTOIN-CONTAINING SKIN CREAM?

!+UZ,2/31 WITH pH OF 7.4?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 55.0+14 75.0? 66.20?

!Sodium Lauryl Sulfate (30%)? 0.50+14 2.50? 1.00+14 2.50? 1.90?

!Propylene Glycol? 2.0+14 9.0? 3.0+14 6.0? 5.30?

!Tetrasodium EDTA? 0.05+14 0.50? 0.10+14 0.30? 0.15?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? +11 3.0+14 10.0? 3.5+14 7.5? 6.80?

!Stearyl Alcohol? 1.0+14 5.0? 1.0+14 3.0? 2.00?

!Beeswax? 0.50+14 2.50? 1.0+14 2.5? 1.90?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!BHT? 0.10+14 1.00? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!St. John+3 s Wort Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Witch Hazel Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Chamomile Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Arnica Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

DA: data55 — MD: 12/15/2003 — N: 5,876,857 — F: 02 — 1/2/2004 - 1:21:17 PM

2

!Propylparaben? 0.10+14 0.50? 0.10+14 0.30? 0.25?

!Allantoin? 0.50+14 2.00? 0.50+14 2.00? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.30? 0.20+TZ,1/32 ?

!+PS

Item character count = 868

CWU Table Item #: 0450 (1 column)

TABLE 2

STABILITY OF ALLANTOIN IN SKIN CREAM COMPOSITION OF EXAMPLE 1 WITH STORAGE AT 40° C.	
Days at 40° C.	Weight % Allantoin
0	1.5
30	1.4
60	1.3
90	1.2

+T1 TABLE 2+HZ,1/32

!+HC,1 STABILITY OF ALLANTOIN IN SKIN CREAM COMPOSITION?

!+UZ,2/31 OF EXAMPLE 1 WITH STORAGE AT 40+20 +0 C.?

!+HC,6 Days at 40+20 +0 C.? +HC,13 Weight % Allantoin+HZ,1/32 ?

!+TC,6 +11 0? +TC,13 1.5?

!30? 1.4?

!60? 1.3?

!90? 1.2+TZ,1/32 ?

!+PS

Item character count = 173

CWU Table Item #: 0470 (1 column)

TABLE 3

COMPOSITION OF ALLANTOIN-CONTAINING SKIN CREAM WITH pH OF 5.3			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
Part A			
Water	50.0-90.0	55.0-75.0	68.68
Sodium Lauryl Sulfate (30%)	0.50-2.50	1.00-2.50	1.90
Propylene Glycol	2.0-9.0	3.0-6.0	5.30
Tetrasodium EDTA	0.05-0.50	0.10-0.30	0.15
Citric Acid	0.05-0.50	0.08-0.35	0.12
Part B			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	3.0-10.0	3.5-7.5	4.20
Stearyl Alcohol	1.0-5.0	1.0-3.0	2.00

TABLE 3-continued

COMPOSITION OF ALLANTOIN-CONTAINING SKIN CREAM WITH pH OF 5.3			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
Beeswax	0.50-2.50	1.0-2.5	1.90
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
BHT	0.10-1.00	0.20-0.80	0.50
Part C			
St. John's Wort Extract	0.05-0.50	0.05-0.15	0.10
Witch Hazel Extract	0.05-0.50	0.05-0.15	0.10
Chamomile Extract	0.05-0.50	0.05-0.15	0.10
Arnica Extract	0.05-0.50	0.05-0.15	0.10
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.10-0.30	0.25
Allantoin	0.50-2.00	0.50-2.00	1.50
Fragrance	0.05-0.50	0.10-0.30	0.20

+T1 TABLE 3+HZ,1/32

!+HC,1 COMPOSITION OF ALLANTOIN-CONTAINING?

!+UZ,5/28 SKIN CREAM WITH pH OF 5.3?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 55.0+14 75.0? 68.68?

!Sodium Lauryl Sulfate (30%)? 0.50+14 2.50? 1.00+14 2.50? 1.90?

!Propylene Glycol? 2.0+14 9.0? 3.0+14 6.0? 5.30?

!Tetrasodium EDTA? 0.05+14 0.50? 0.10+14 0.30? 0.15?

!Citric Acid? 0.05+14 0.50? 0.08+14 0.35? 0.12?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? +11 3.0+14 10.0? 3.5+14 7.5? 4.20?

!Stearyl Alcohol? 1.0+14 5.0? 1.0+14 3.0? 2.00?

!Beeswax? 0.50+14 2.50? 1.0+14 2.5? 1.90?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!BHT? 0.10+14 1.00? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!St. John+3 s Wort Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Witch Hazel Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Chamomile Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Arnica Extract? 0.05+14 0.50? 0.05+14 0.15? 0.10?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.10+14 0.30? 0.25?

!Allantoin? 0.50+14 2.00? 0.50+14 2.00? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.30? 0.20+TZ,1/32 ?

!+PS

Item character count = 906

CWU Table Item #: 0490 (1 column)

TABLE 4

STABILITY OF ALLANTOIN IN SKIN CREAM COMPOSITION OF EXAMPLE 2 WITH STORAGE AT 40° C.	
Days at 40° C.	Weight % Allantoin
0	1.4
30	1.4
60	1.4
90	1.4

+T1 TABLE 4+HZ,1/32

!+HC,1 STABILITY OF ALLANTOIN IN SKIN CREAM COMPOSITION?

!+UZ,2/31 OF EXAMPLE 2 WITH STORAGE AT 40+20 +0 C.?

!+HC,6 Days at 40+20 +0 C.? +HC,13 Weight % Allantoin+HZ,1/32 ?

!+TC,6 +11 0? +TC,13 1.4?

!30? 1.4?

!60? 1.4?

!90? 1.4+TZ,1/32 ?

!+PS

Item character count = 173

CWU Table Item #: 0510 (1 column)

TABLE 5

ALLANTOIN-CONTAINING SKIN CREAM WITH IONIC EMULSIFIERS			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	60.0-85.0	71.70
Propylene Glycol	2.0-9.0	4.0-7.0	5.70
Triethanolamine (99%)	0.20-4.0	0.50-3.0	1.25
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	1.0-7.0	2.0-6.0	3.50
Stearic Acid	0.50-5.0	1.0-4.0	2.50
Cod Liver Oil	1.0-7.0	1.5-5.0	2.00
Butylated Hydroxytoluene	0.10-1.0	0.20-0.80	0.50
<u>Part C</u>			
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Allantoin	0.50-2.0	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.40	0.20

+T1 TABLE 5+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!+UZ,5/28 IONIC EMULSIFIERS?

5

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 60.0+14 85.0? 71.70?

!Propylene Glycol? 2.0+14 9.0? 4.0+14 7.0? 5.70?

!Triethanolamine (99%)? 0.20+14 4.0+11 ? 0.50+14 3.0+11 ? 1.25?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? 1.0+14 7.0? 2.0+14 6.0? 3.50?

!Stearic Acid? 0.50+14 5.0+11 ? 1.0+14 4.0? 2.50?

!Cod Liver Oil? 1.0+14 7.0? 1.5+14 5.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 1.0+11 ? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

!Allantoin? 0.50+14 2.0+11 ? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.40? 0.20+TZ,1/32 ?

!+PS

Item character count = 615

CWU Table Item #: 0530 (1 column)

TABLE 6

ALLANTOIN-CONTAINING SKIN CREAM WITH LACTYLATE EMULSIFIERS			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	60.0-80.0	73.42
Propylene Glycol	2.0-9.0	4.0-7.0	5.70
Citric Acid	0.05-0.50	0.10-0.40	0.18
Sodium Stearoyl Lactylate	0.30-3.0	0.50-2.50	1.00
Sodium Isostearoyl Lactylate	0.05-1.0	0.10-0.70	0.25
Tetrasodium EDTA	0.05-0.25	0.10-0.20	0.15
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	1.0-8.0	2.0-7.0	3.80
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
Butylated Hydroxytoluene	0.10-1.0	0.20-0.80	0.50
<u>Part C</u>			
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Allantoin	0.50-2.0	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.40	0.20

+T1 TABLE 6+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!+UZ,5/28 LACTYLATE EMULSIFIERS?

6

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 60.0+14 80.0? 73.42?

!Propylene Glycol? 2.0+14 9.0? 4.0+14 7.0? 5.70?

!Citric Acid? 0.05+14 0.50? 0.10+14 0.40? 0.18?

!Sodium Stearoyl Lactylate? 0.30+14 3.0+11 ? 0.50+14 2.50? 1.00?

!Sodium Isostearoyl Lactylate? 0.05+14 1.0+11 ? 0.10+14 0.70? 0.25?

!Tetrasodium EDTA? 0.05+14 0.25? 0.10+14 0.20? 0.15?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? 1.0+14 8.0? 2.0+14 7.0? 3.80?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 1.0+11 ? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

!Allantoin? 0.50+14 2.0+11 ? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.40? 0.20+TZ,1/32 ?

!+PS

Item character count = 722

CWU Table Item #: 0550 (1 column)

TABLE 7

ALLANTOIN-CONTAINING SKIN CREAM WITH CARBOXYPOLYMETHYLENE POLYMER			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	60.0-80.0	73.55
Carboxypolymethylene Polymer	0.40-3.0	0.50-2.0	1.00
Propylene Glycol	2.0-9.0	4.0-7.0	5.70
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.00
Cetyl Alcohol	1.0-8.0	2.0-7.0	3.00
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
Butylated Hydroxytoluene	0.10-1.0	0.20-0.80	0.50
<u>Part C</u>			
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Allantoin	0.50-2.0	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.40	0.20
<u>Part D</u>			
Triethanolamine (99%)	0.05-3.0	0.20-2.0	0.80

+T1 TABLE 7+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!+UZ,5/28 CARBOXYPOLYMETHYLENE POLYMER?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 60.0+14 80.0? 73.55?

!Carboxypolymethylene? 0.40+14 3.0+11 ? 0.50+14 2.0+11 ? 1.00?

!Polymer?

!Propylene Glycol? 2.0+14 9.0? 4.0+14 7.0? 5.70?

!+UZ,1/4 Part B?

!Lanolin Oil? 5.0+14 15.0? +11 8.0+14 12.0? 10.00?

!Cetyl Alcohol? 1.0+14 8.0? 2.0+14 7.0? 3.00?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 1.0+11 ? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

!Allantoin? 0.50+14 2.0+11 ? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.40? 0.20?

!+UZ,1/4 Part D?

!Triethanolamine (99%)? 0.05+14 3.0+11 ? 0.20+14 2.0+11 ? 0.80+TZ,1/32 ?

!+PS

Item character count = 653

CWU Table Item #: 0570 (1 column)

TABLE 8

ALLANTOIN-CONTAINING SKIN CREAM WITH POLYETHYLENE GLYCOL ETHERS OF CETEARYL ALCOHOL			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	55.0-75.0	66.33
Propylene Glycol	2.0-9.0	4.0-7.0	5.70
Tetrasodium EDTA	0.05-0.50	0.10-0.30	0.15
Ceteareth-25	0.50-4.0	2.00-3.50	2.60
Citric Acid	0.04-0.40	0.10-0.30	0.12
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	3.0-10.0	3.5-7.5	4.30
Stearyl Alcohol	1.0-5.0	2.0-4.0	3.50
Ceteareth-6	0.50-4.0	1.0-3.0	1.80
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
Butylated Hydroxytoluene	0.10-1.0	0.20-0.80	0.50
<u>Part C</u>			

TABLE 8-continued

ALLANTOIN-CONTAINING SKIN CREAM WITH POLYETHYLENE GLYCOL ETHERS OF CETEARYL ALCOHOL			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Diazolidinyl Urea	0.05-0.50	0.10-0.30	0.15
Allantoin	0.50-2.0	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.30	0.20

+T1 TABLE 8+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!+UZ,2/31 POLYETHYLENE GLYCOL ETHERS OF CETEARYL ALCOHOL?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 55.0+14 75.0? 66.33?

!Propylene Glycol? 2.0+14 9.0? 4.0+14 7.0? 5.70?

!Tetrasodium EDTA? 0.05+14 0.50? 0.10+14 0.30? 0.15?

!Ceteareth-25? 0.50+14 4.0+11 ? 2.00+14 3.50? 2.60?

!Citric Acid? 0.04+14 0.40? 0.10+14 0.30? 0.12?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? +11 3.0+14 10.0? 3.5+14 7.5? 4.30?

!Stearyl Alcohol? 1.0+14 5.0? 2.0+14 4.0? 3.50?

!Ceteareth-6? 0.50+14 4.0+11 ? 1.0+14 3.0? 1.80?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 1.0+11 ? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

!Diazolidinyl Urea? 0.05+14 0.50? 0.10+14 0.30? 0.15?

!Allantoin? 0.50+14 2.0+11 ? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.30? 0.20+TZ,1/32 ?

!+PS

Item character count = 799

CWU Table Item #: 0590 (1 c lumn)

TABLE 9

ALLANTOIN-CONTAINING SKIN CREAM WITH
POLYETHYLENE GLYCOL ESTER OF STEARIC ACID
AND GLYCERYL STEARATE

INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	55.0-80.0	67.86
Propylene Glycol	2.0-9.0	4.3-7.0	5.70
Tetrasodium EDTA	0.05-0.50	0.10-0.30	0.15
Citric Acid	0.04-0.40	0.10-0.30	0.14
PEG-100 Stearate	1.0-5.0	1.5-3.0	2.60
<u>Part B</u>			
Lanolin Oil	5.0-15.0	2.0-12.0	10.60
Cetyl Alcohol	3.0-10.0	2.5-7.5	3.0
Stearyl Alcohol	1.0-4.0	1.0-3.5	2.50
Glyceryl Stearate	1.0-5.0	2.0-4.0	2.50
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
Butylated Hydroxytoluene	0.10-1.0	0.20-0.80	0.50
<u>Part C</u>			
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Diazolidinyl Urea	0.05-0.50	0.10-0.30	0.20
Allantoin	0.50-2.00	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.40	0.20

+T1 TABLE 9+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!POLYETHYLENE GLYCOL ESTER OF STEARIC ACID?

!+UZ,4/29 AND GLYCERYL STEARATE?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 55.0+14 80.0? 67.86?

!Propylene Glycol? 2.0+14 9.0? 4.3+14 7.0? 5.70?

!Tetrasodium EDTA? 0.05+14 0.50? 0.10+14 0.30? 0.15?

!Citric Acid? 0.04+14 0.40? 0.10+14 0.30? 0.14?

!PEG-100 Stearate? 1.0+14 5.0? 1.5+14 3.0? 2.60?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 2.0+14 12.0? 10.60?

!Cetyl Alcohol? +11 3.0+14 10.0? 2.5+14 7.5? 3.0?

!Stearyl Alcohol? 1.0+14 4.0? 1.0+14 3.5? 2.50?

!Glyceryl Stearate? 1.0+14 5.0? 2.0+14 4.0? 2.50?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 1.0+11 ? 0.20+14 0.80? 0.50?

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

!Diazolidinyl Urea? 0.05+14 0.50? 0.10+14 0.30? 0.20?

!Allantoin? 0.50+14 2.00? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.40? 0.20+TZ,1/32 ?

!+PS

Item character count = 820

CWU Table Item #: 0610 (1 column)

TABLE 10

ALLANTOIN-CONTAINING SKIN CREAM WITH A CARBOXYPOLYMETHYLENE POLYMER AND A POLYETHYLENE GLYCOL ESTER OF STEARIC ACID			
INGREDIENT	RANGE	PREFERRED	OPTIMUM
<u>Part A</u>			
Water	50.0-90.0	60.0-85.0	69.95
Carboxypolymethylene Polymer	0.30-3.0	0.50-2.0	0.85
Propylene Glycol	2.0-9.0	4.0-7.0	5.70
PEG-100 Stearate	0.25-2.5	0.50-2.0	1.50
<u>Part B</u>			
Lanolin Oil	5.0-15.0	8.0-12.0	10.60
Cetyl Alcohol	1.0-8.0	2.0-7.0	4.20
Stearyl Alcohol	0.50-6.0	0.75-5.0	1.50
Cod Liver Oil	1.0-7.0	1.0-4.0	2.00
Butylated Hydroxytoluene	0.10-1.0	0.20-0.80	0.50
<u>Part C</u>			
Methylparaben	0.10-0.50	0.15-0.40	0.30
Propylparaben	0.10-0.50	0.15-0.40	0.25
Diazolidinyl Urea	0.05-0.25	0.10-0.20	0.15
Allantoin	0.50-2.0	1.0-2.0	1.50
Fragrance	0.05-0.50	0.10-0.40	0.20
<u>Part D</u>			
Triethanolamine (99%)	0.05-3.0	0.20-2.0	0.80

+T1 TABLE 10+HZ,1/32

!+HC,1 ALLANTOIN-CONTAINING SKIN CREAM WITH?

!A CARBOXYPOLYMETHYLENE POLYMER AND A?

!+UZ,4/29 POLYETHYLENE GLYCOL ESTER OF STEARIC ACID?

!+HL,1 INGREDIENT? +HC,14 RANGE? +HC,19 PREFERRED? +HC,26 OPTIMUM+HZ,1/32 ?

!+TL,1 +UZ,1/4 Part A? +TC,14 ? +TC,19 ? +TA,26 ?

!Water? 50.0+14 90.0? 60.0+14 85.0? 69.95?

!Carboxypolymethylene? 0.30+14 3.0+11 ? 0.50+14 2.0+11 ? 0.85?

!Polymer?

!Propylene Glycol? 2.0+14 9.0? 4.0+14 7.0? 5.70?

!PEG-100 Stearate? 0.25+14 2.5+11 ? 0.50+14 2.0+11 ? 1.50?

!+UZ,1/4 Part B?

!Lanolin Oil? +11 5.0+14 15.0? +11 8.0+14 12.0? 10.60?

!Cetyl Alcohol? 1.0+14 8.0? 2.0+14 7.0? 4.20?

!Stearyl Alcohol? 0.50+14 6.0+11 ? 0.75+14 5.0+11 ? 1.50?

!Cod Liver Oil? 1.0+14 7.0? 1.0+14 4.0? 2.00?

!Butylated Hydroxytoluene? 0.10+14 1.0+11 ? 0.20+14 0.80? 0.50?

DA: data55 — MD: 12/15/2003 — N: 5,876,857 — F: 02 — 1/2/2004 - 1:21:17 PM

11

!+UZ,1/4 Part C?

!Methylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.30?

!Propylparaben? 0.10+14 0.50? 0.15+14 0.40? 0.25?

!Diazolidinyl Urea? 0.05+14 0.25? 0.10+14 0.20? 0.15?

!Allantoin? 0.50+14 2.0+11 ? 1.0+14 2.0? 1.50?

!Fragrance? 0.05+14 0.50? 0.10+14 0.40? 0.20?

!+UZ,1/4 Part D?

!Triethanolamine (99%)? 0.05+14 3.0+11 ? 0.20+14 2.0? 0.80+TZ,1/32 ?

!+PS

Item character count = 834

Folder character count = 6563